

PROJECT 10073 RECORD CARD

1. DATE 14 December 1957		2. LOCATION 3 Mi N of Albany, Oregon		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft <input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical <input type="checkbox"/> Other _____ <input checked="" type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown	
3. DATE-TIME GROUP Local _____ GMT 14/1359Z		4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air Visual <input type="checkbox"/> Air-Intercept Radar Binoculars			
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		6. SOURCE Civilian			
7. LENGTH OF OBSERVATION 2 hrs 28 mins		8. NUMBER OF OBJECTS one		9. COURSE stationary	
10. BRIEF SUMMARY OF SIGHTING Red hazy, round object, brightening then dimming. Brighter on one side. Two bars 25 ft below object resembling wing-span.				11. COMMENTS Intercept was requested. Pilot scouted area - nothing there except bright full moon on horizon. Possible mirage. Insufficient data for analysis.	

14 Dec 59 117-2071 entry
L. N. 175413

RUSH!

RB065

BM SQA125 YDA104 XYA259 XDC114DMA13

OO RJEDDN RJEDSQ RJEPHQ

DE RJWPDM 118A

O 141515Z

FM 25CADD COC

TO RJEDDN/COMDR NORAD

RJEDSQ/COMDR AIR TECHNICAL INTELLIGENCE CENTER

RJEPHQ/DIRECTOR OF INTELLIGENCE USAF

ZEN/COMDR 25CADD

BT

/U N C L A S/25CADD TAC L62 PD FOR COC FOLLOWING UFOB IS FORWARDED IN
ACCORDANCE WITH ADCR 200-7

52 with radar
1247 1315 with also

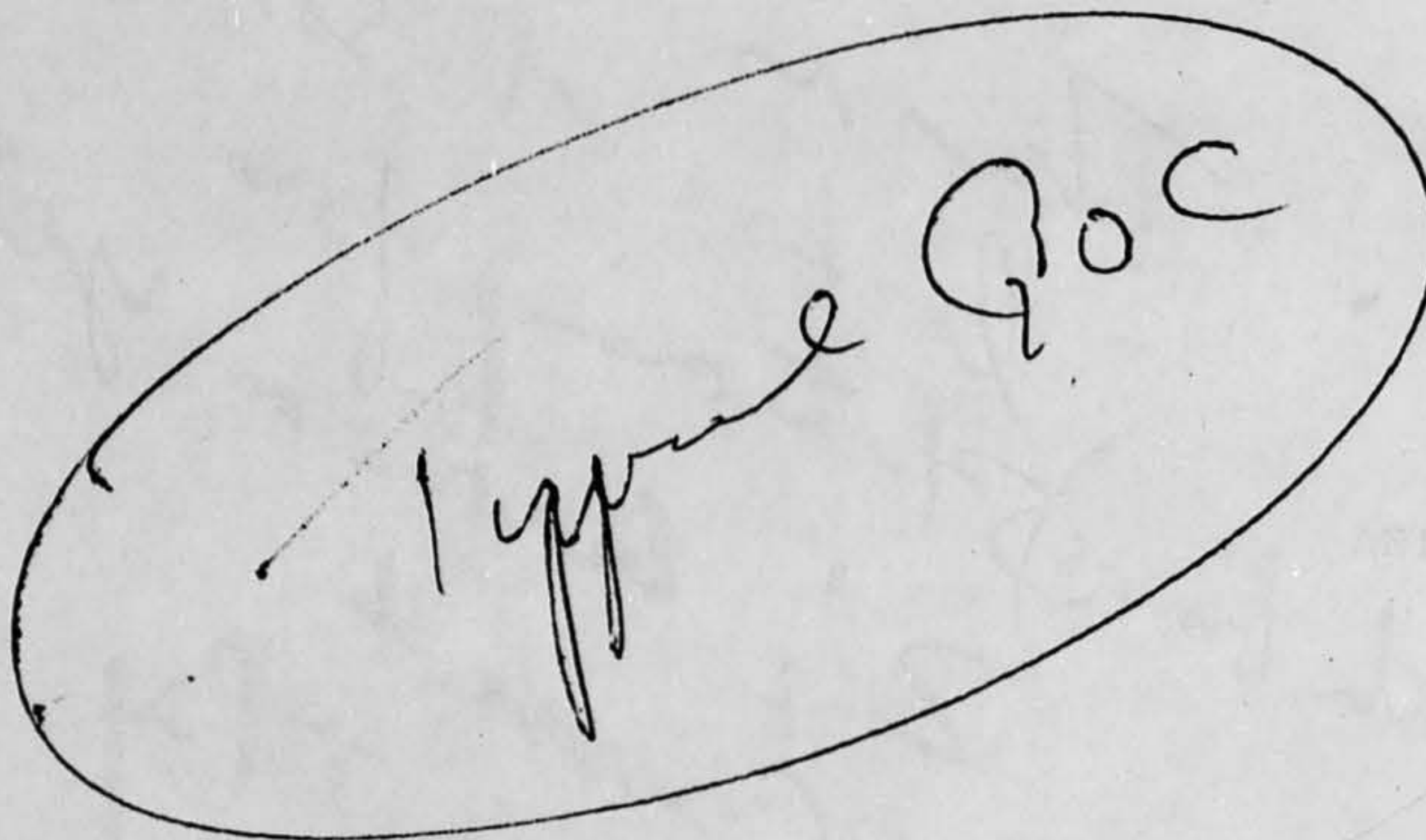
ATIC

Long distance
military line.

1) 4E4
2) 4-4X20

A 50P

1. A. ROUND
B. SIX FEET DIAMETER
C. RED-HAZY, BRIGHTENS THEN DIMS, BRIGHTER ON ONE SIDE
D. ONE
E. NONE
F. NONE
G. NONE
H. NONE



PAGE TWO RJWPDM 113A

I. TWO BARS 25 FEET BELOW OBJECT RESEMBLING WINGSPAN

II A. HER OCCUPATION- GOC

B. 45 DEGREES NNE 80 DEGREES

C. 45 DEGREES NNE 80 DEGREES

D. STATIONARY

E. FADED BECAUSE OF CLOUD LAYER

F. 2 HRS 28 MIN

III A. VISUAL- GROUND

B. BINOCULARS

C. NONE

IV A. 14/1359Z

B. NIGHT

V 3 MI NE OF DJ-MQ 5538

VI A.

B. N/A

VII A. DRIZZLING RAIN

B. 030/35

Note, weather conditions and
visibility - during observation.

PAGE THREE RJWPDM 118A

250/90

250/60

270/35

C. HIGH

D. GOOD

EM SMALL

F. NONE

VIII NONE

IX NONE

X NONE

XI DUTY CONTROLLER - NO COMMENTS

XII NONE

BT

141625Z DEC RJWPDM

1. Intercept requested.
2. Pilot scanned area - nothing there except bright full moon on the horizon - nice, large, fuzzy and red.
3. Misinterpretation of the rising sun.

This is a classic
looks like something
stationing for yet

with boxes 2 hr
cannot
identify

it. there
a/c

And help U.S. at
Rover
Why?